

I claim:

1. A packaging system for display and distribution of products, comprising,
 - a. a container having a top, a bottom, and at least one side defining an interior;
 - b. a dispenser, through which products may be selectively removed from the container, disposed in the at least one side; and
 - c. at least one inclined surface positioned in the interior;wherein the dispenser is moveable from a first position in which the products may not be removed from the container to a second position allowing viewing of and removal of products from the container, and
whereas as products are removed, gravity forces the remaining products to displace downwardly along the inclined surface toward the dispenser.
2. The packaging system of claim 1, wherein the container has four sides, and is in the form of a rectangular prism.
3. The packaging system of claim 1, wherein the at least one inclined surface is on an insert positioned in the interior.
4. The packaging system of claim 3, wherein the insert is comprised of cardboard.
5. The packaging system of claim 1, wherein the top has an openable and closeable portion to provide an opening through which products may be placed in the interior of the container.
6. The packaging system of claim 1, where in the products are cloth wipers.
7. The packaging system of claim 1, wherein the inclined surface is integrally formed as part of the container.
8. The packaging system of claim 1, wherein the container is comprised of cardboard.
9. A packaging system for display and distribution of cloth wipers comprising,

- a. a cardboard box having an openable top, a bottom, and four sides;
- b. a window, capable of displaying the cloth wipers, disposed in a first side;
- c. a dispenser, through which the cloth wipers may be selectively removed from the box, disposed in the first side, the dispenser movable between an open positions and a closed position;
- d. an insert positioned inside the box, the insert having one edge disposed toward the top and away from the first side, the insert providing for a surface angled down toward the dispenser;

wherein the cloth wipers are visible through the window and available for removal through the dispenser and, as wipers are removed, gravity forces the remaining wipers to displace downwardly toward the window or the dispenser.

- 10. The packaging system of claim 9, wherein the dispenser is moveable between a first position in which the cloth wipers may not be removed via the dispenser and a second position allowing for removal of the cloth wipers.
- 11. A box for containing and displaying products, the box comprising:
 - a. A bottom panel, a first side panel, a second side panel, a front panel, and a back panel, the side panels attached to the front panel and the back panel defining an interior space of the box;
 - b. A window disposed in the front panel for viewing the products in the interior space; and
 - c. A dispenser disposed adjacent to the window in the front panel for selectively removing products from the interior space, the dispenser moveable between a first position inhibiting removal of products from the interior space and a second position allowing removal of products from the interior space.

12. The box of claim 11, further comprising at least one angled portion in the interior space configured to automatically move the products toward the window and the dispenser as products are selectively removed through the dispenser.
13. The box of claim 12, wherein the bottom panel comprises the at least one angled portion.
14. The box of claim 11, further comprising an angled insert resting on the bottom panel in the interior space, the angled insert configured to move products remaining in the interior toward the window and the dispenser as products are selectively removed through the dispenser.